

Fig. 12

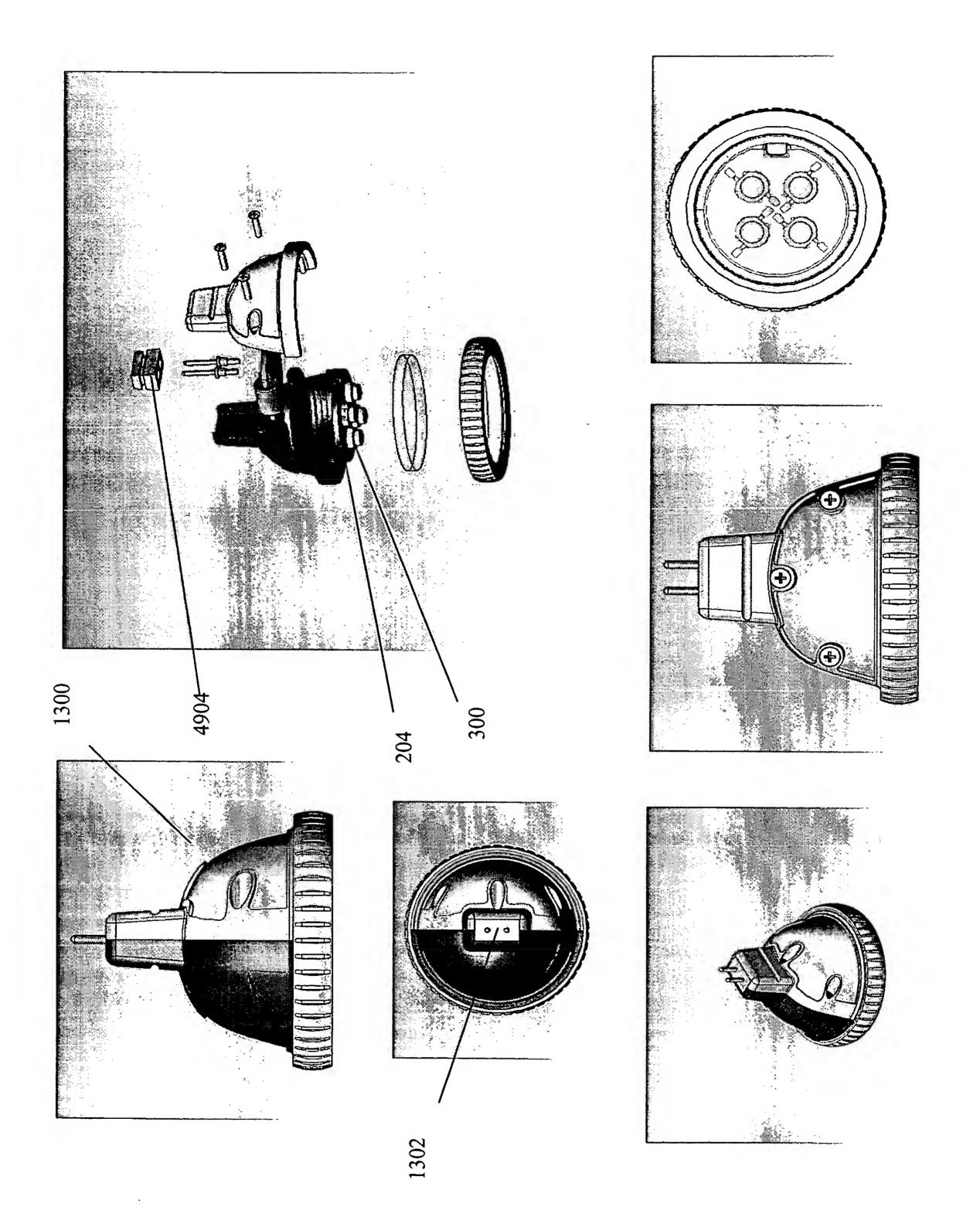
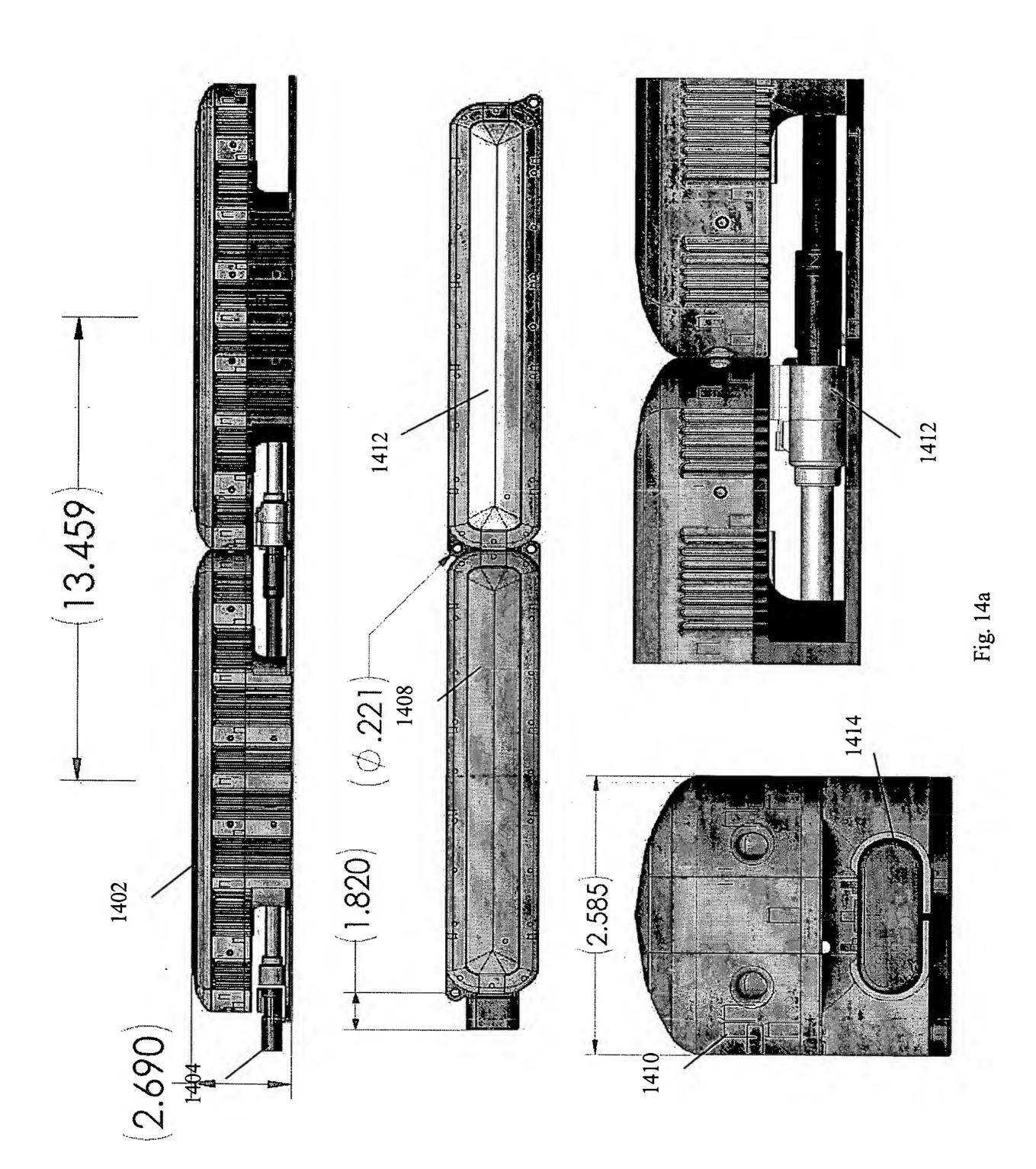


Fig. 13



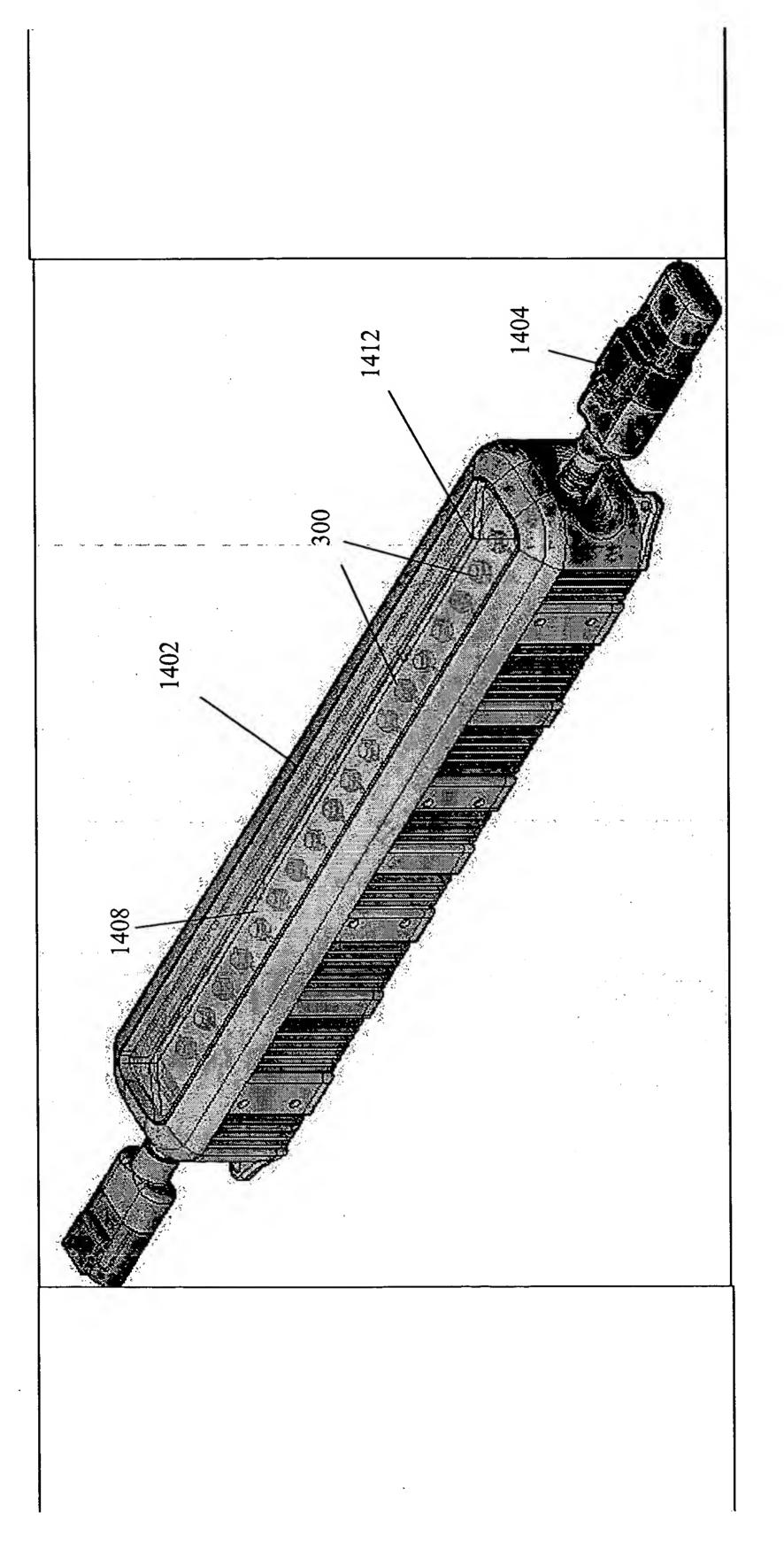


Fig. 14k

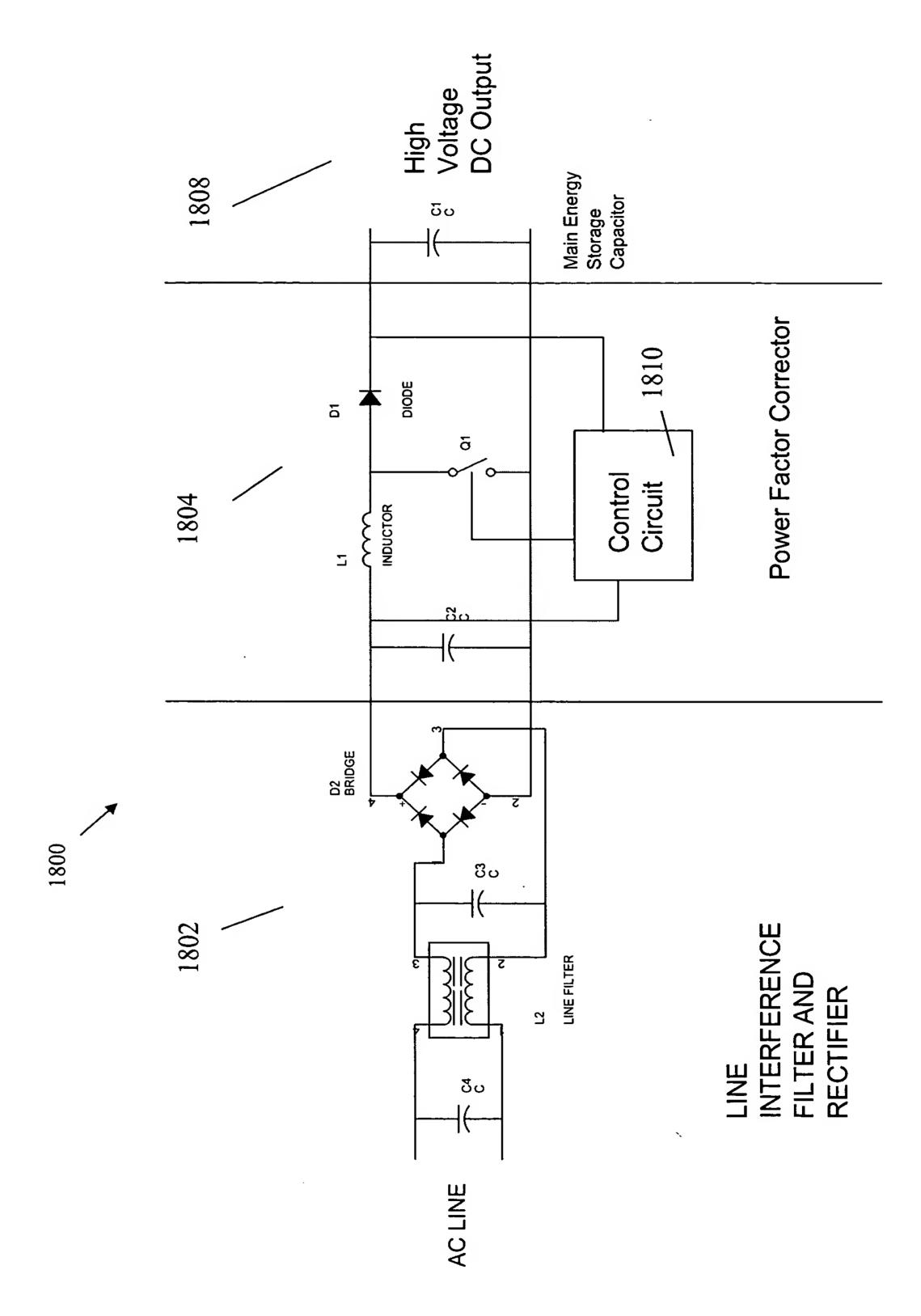


Fig. 15

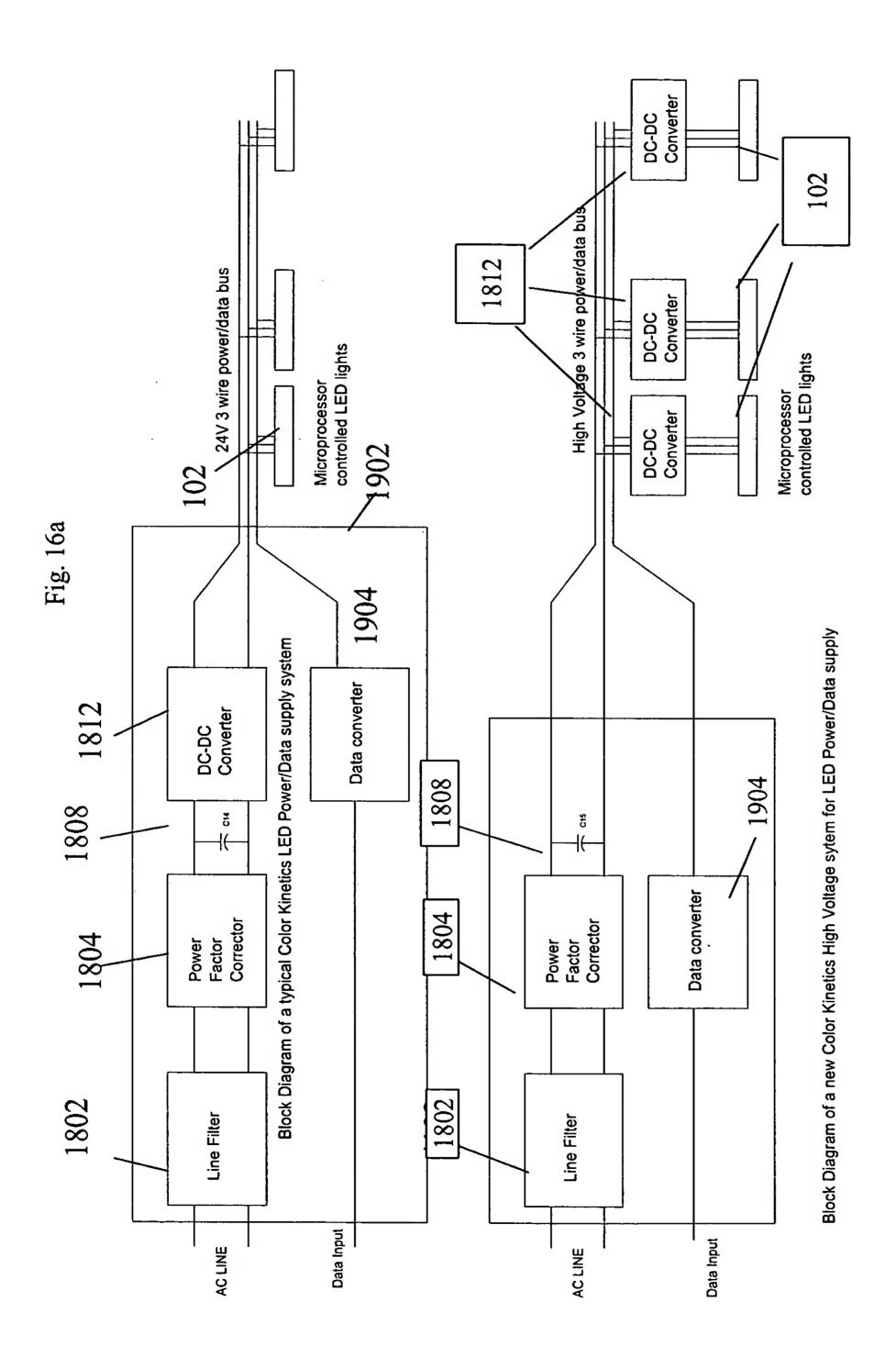


Fig. 16b

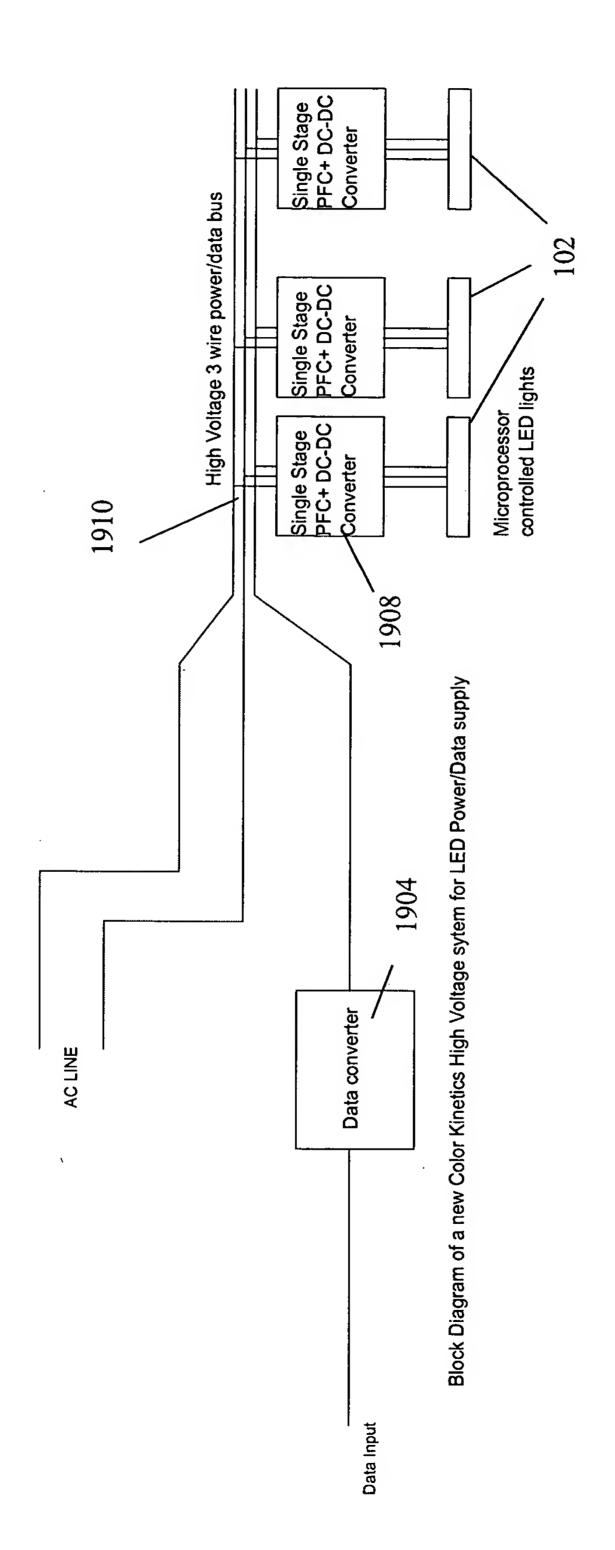


Fig. 1

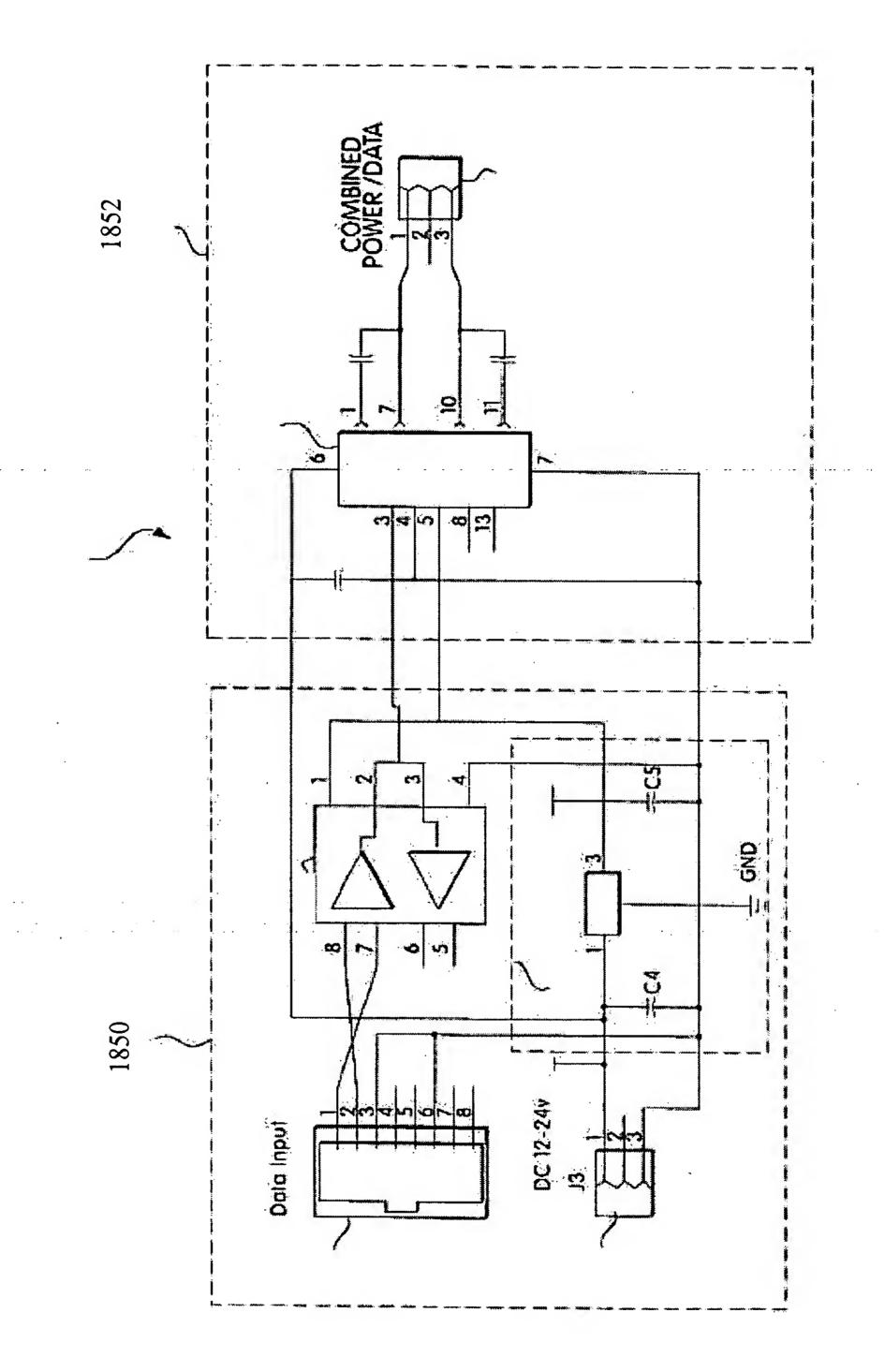


Fig. 18

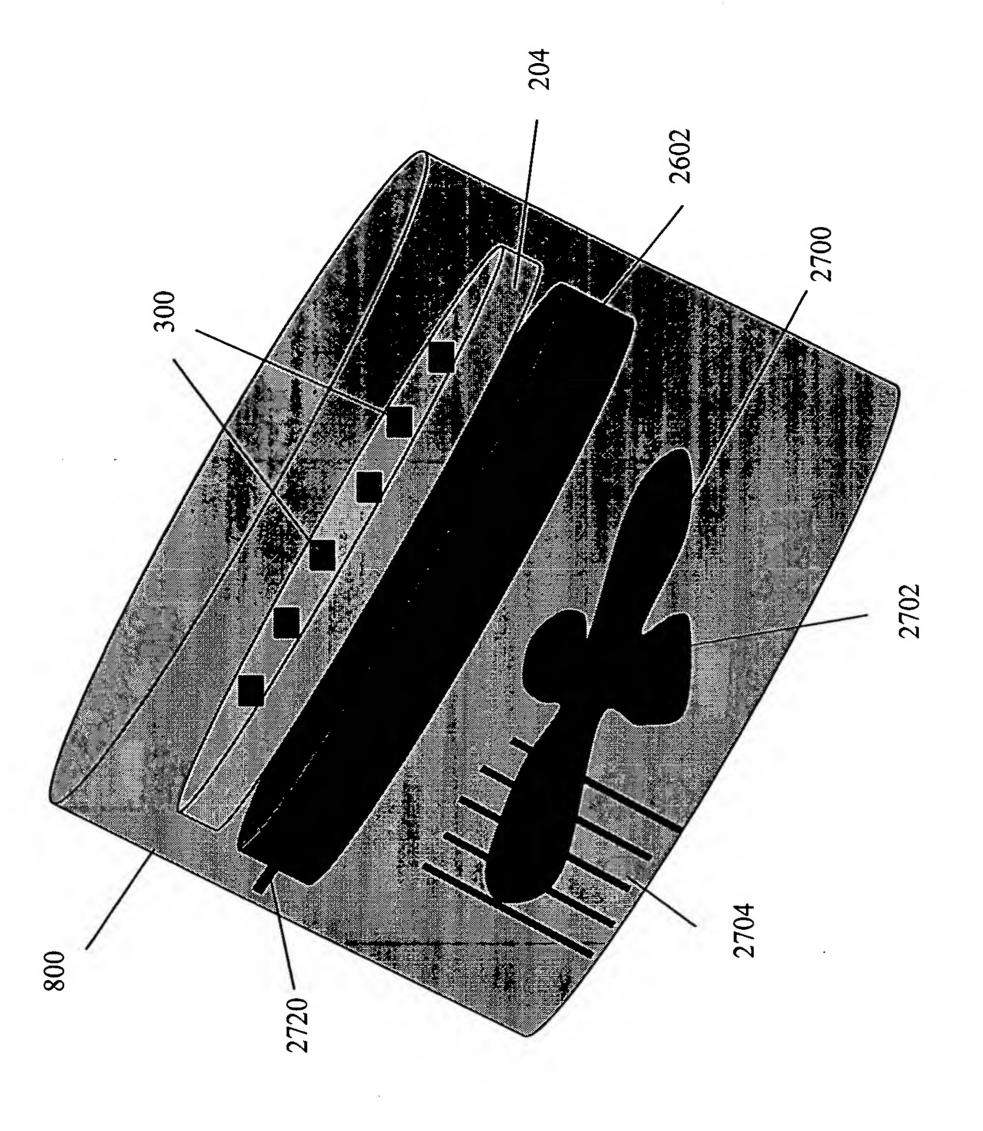
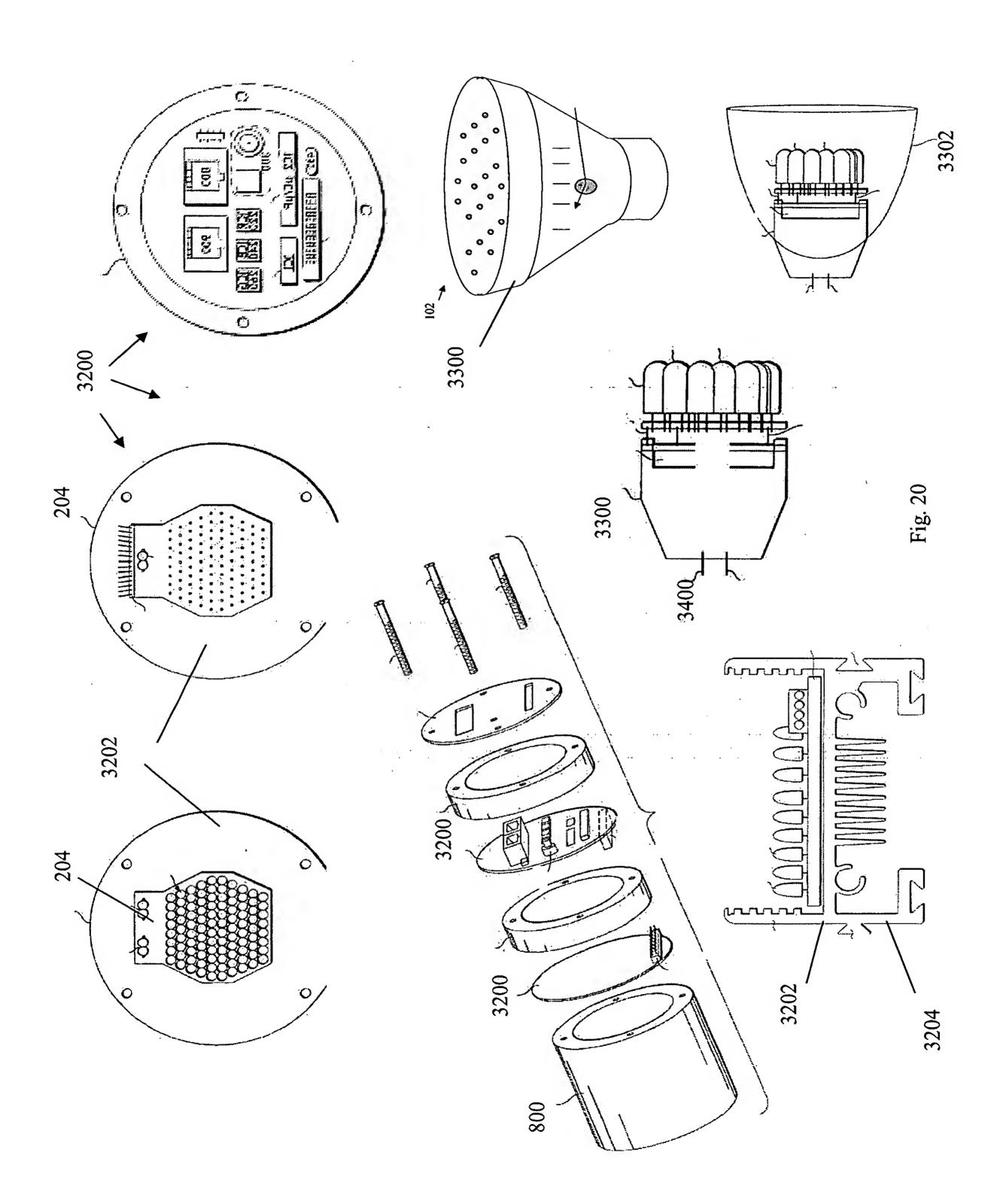
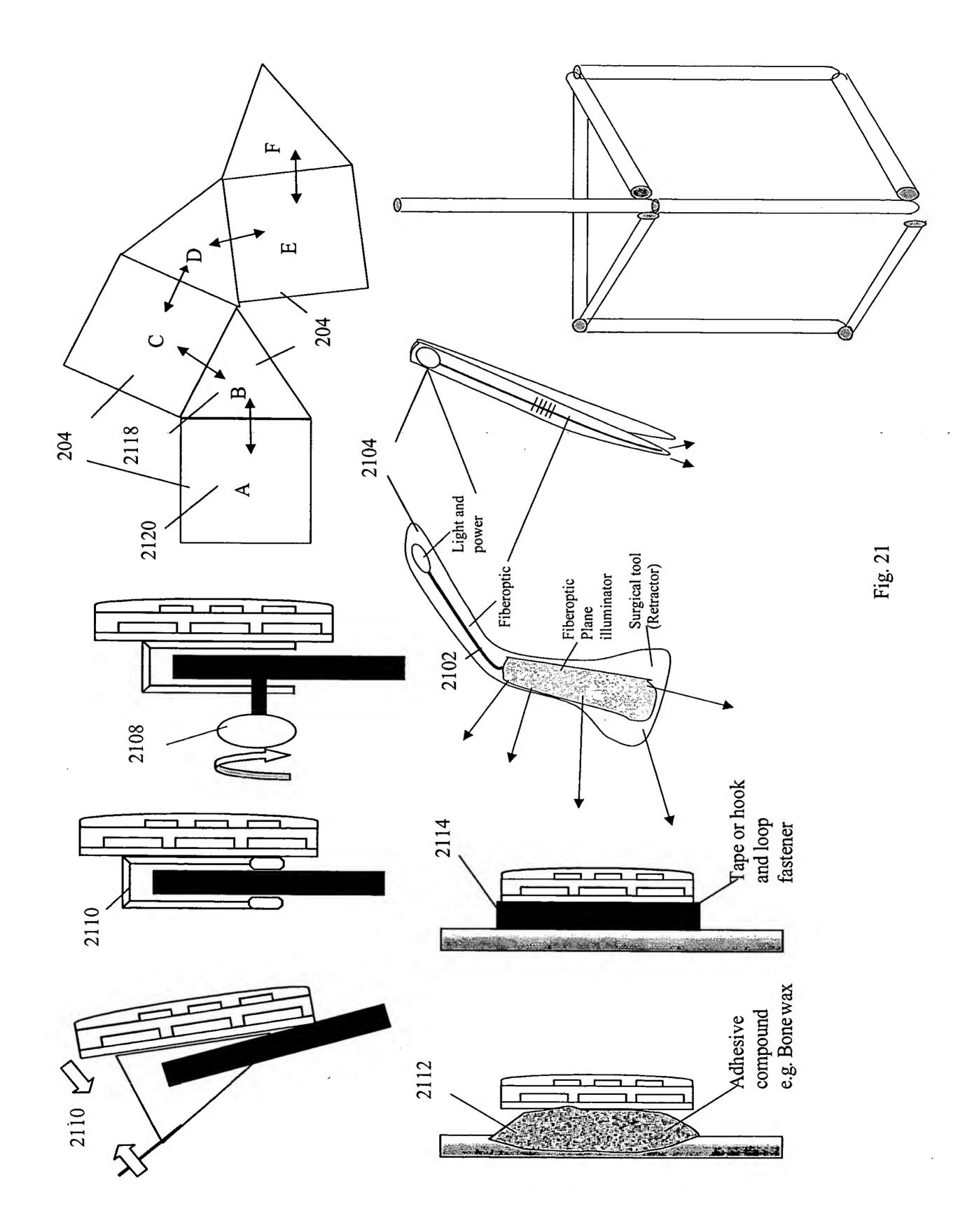


Fig. 19





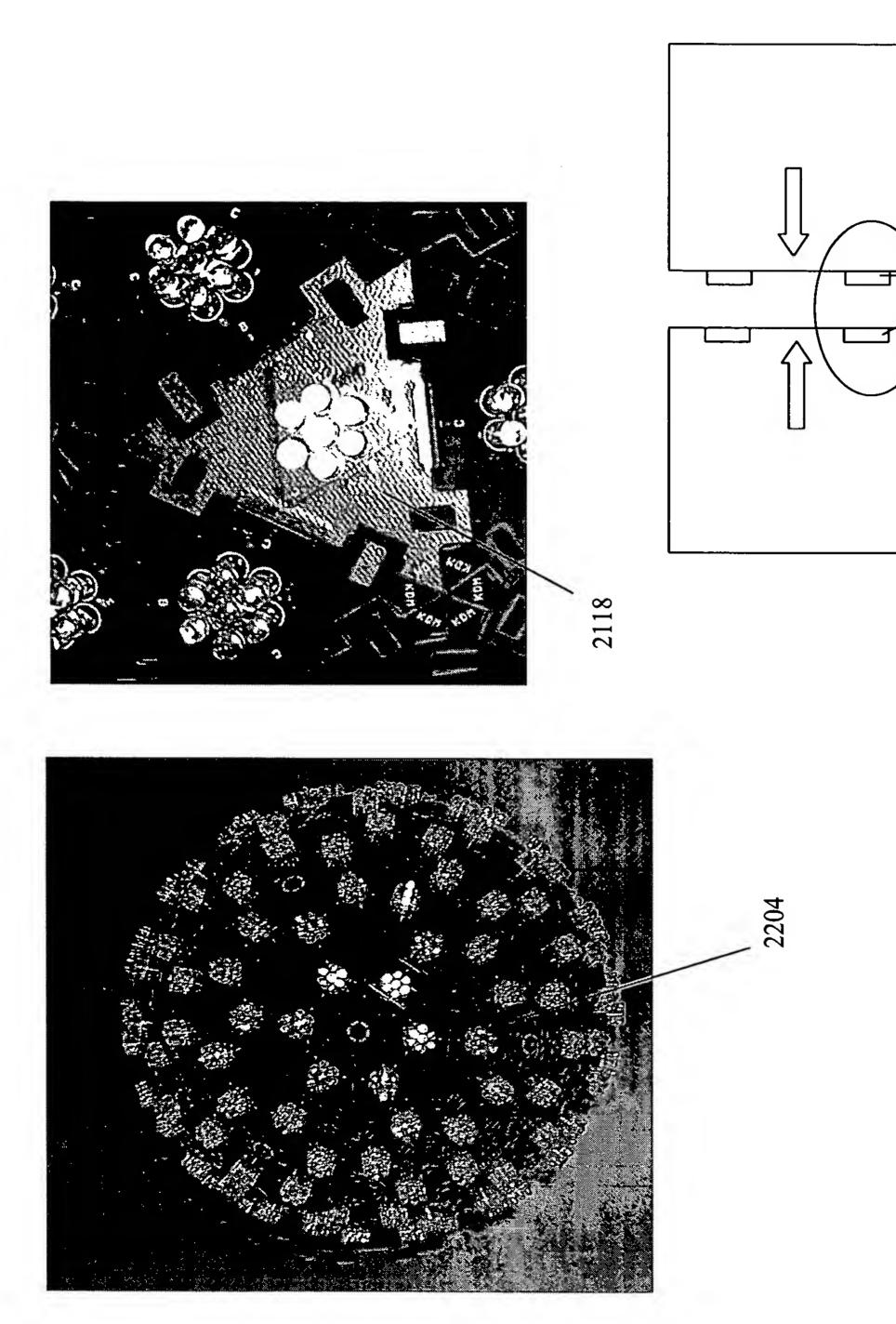
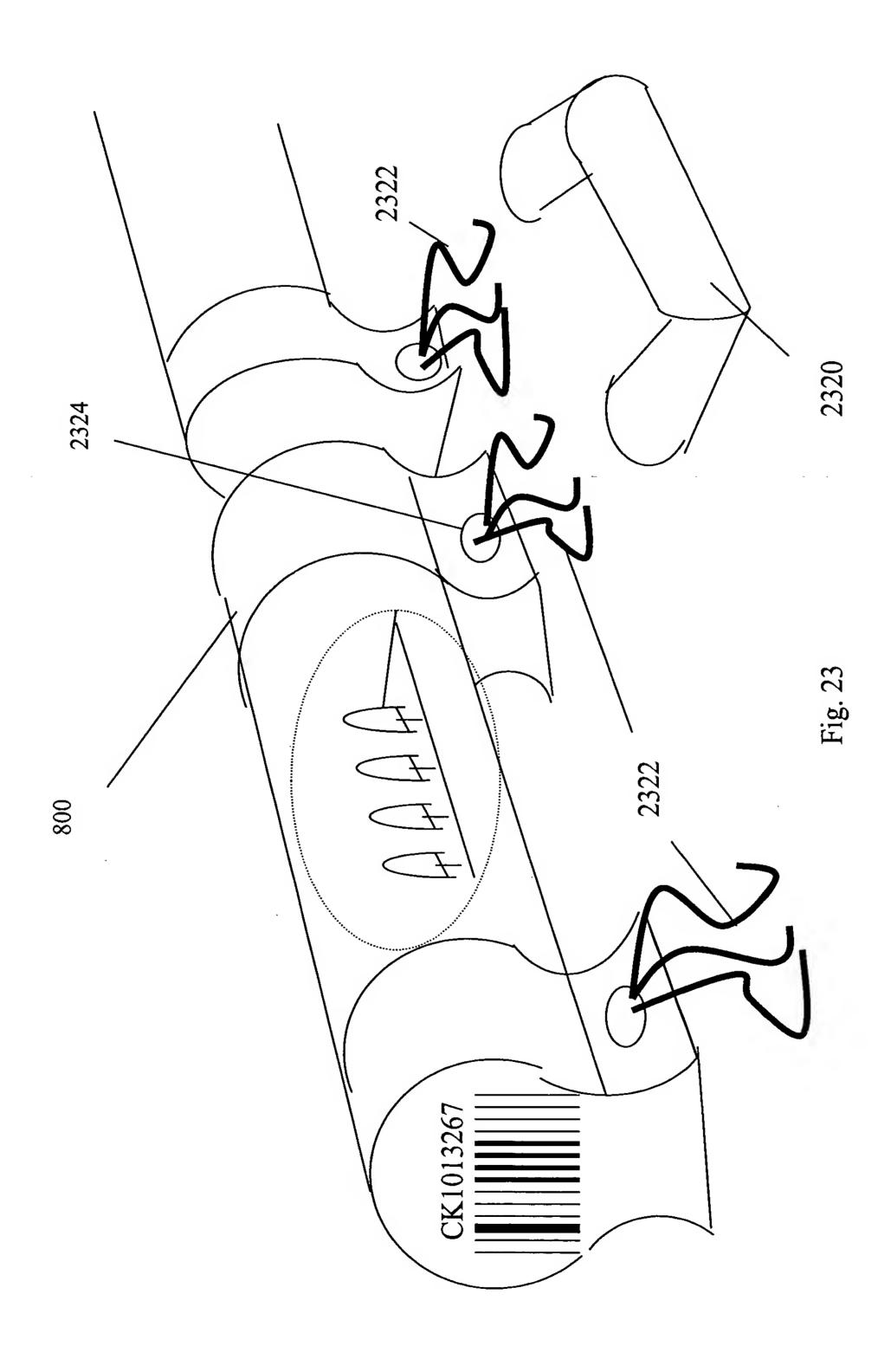
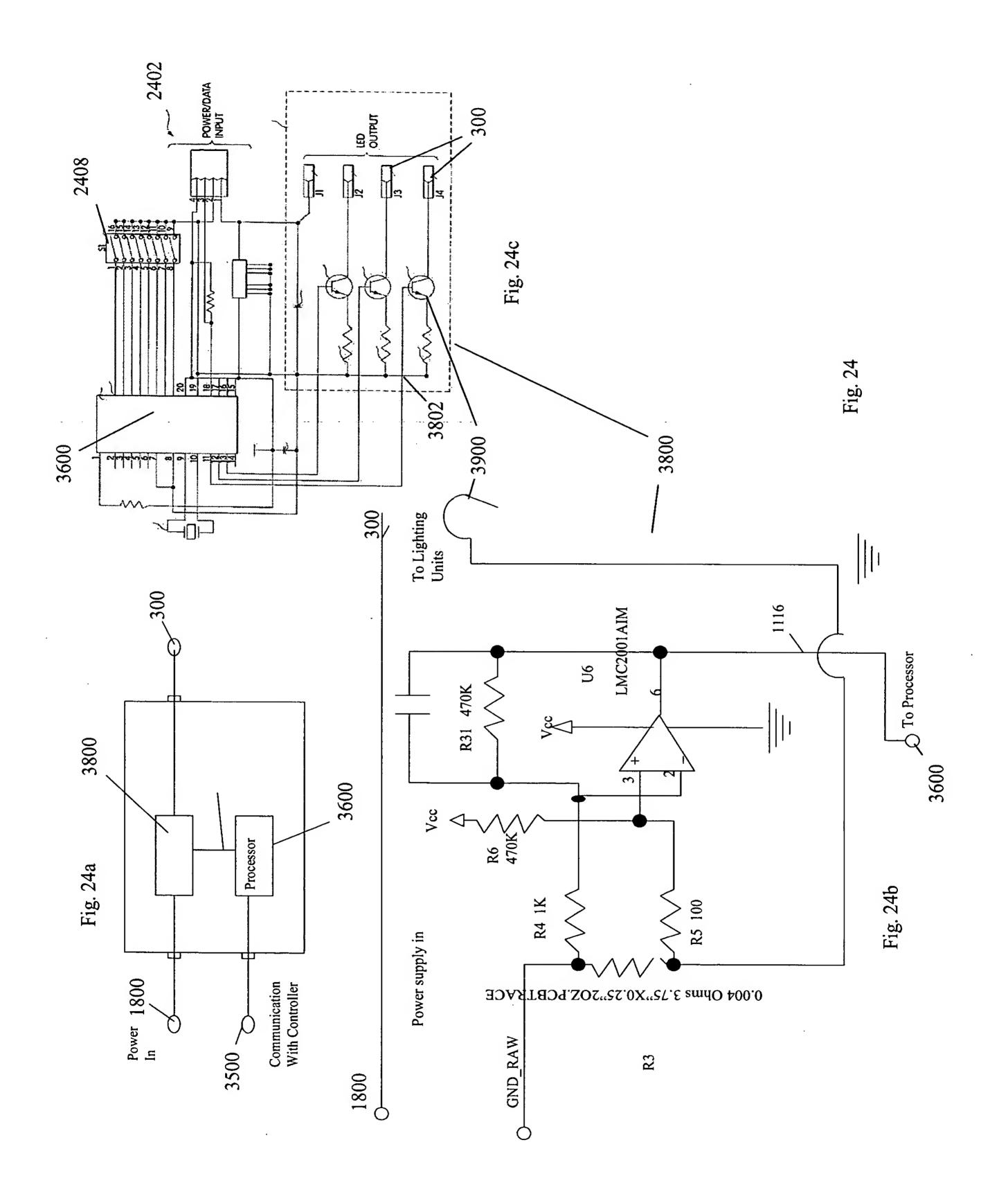
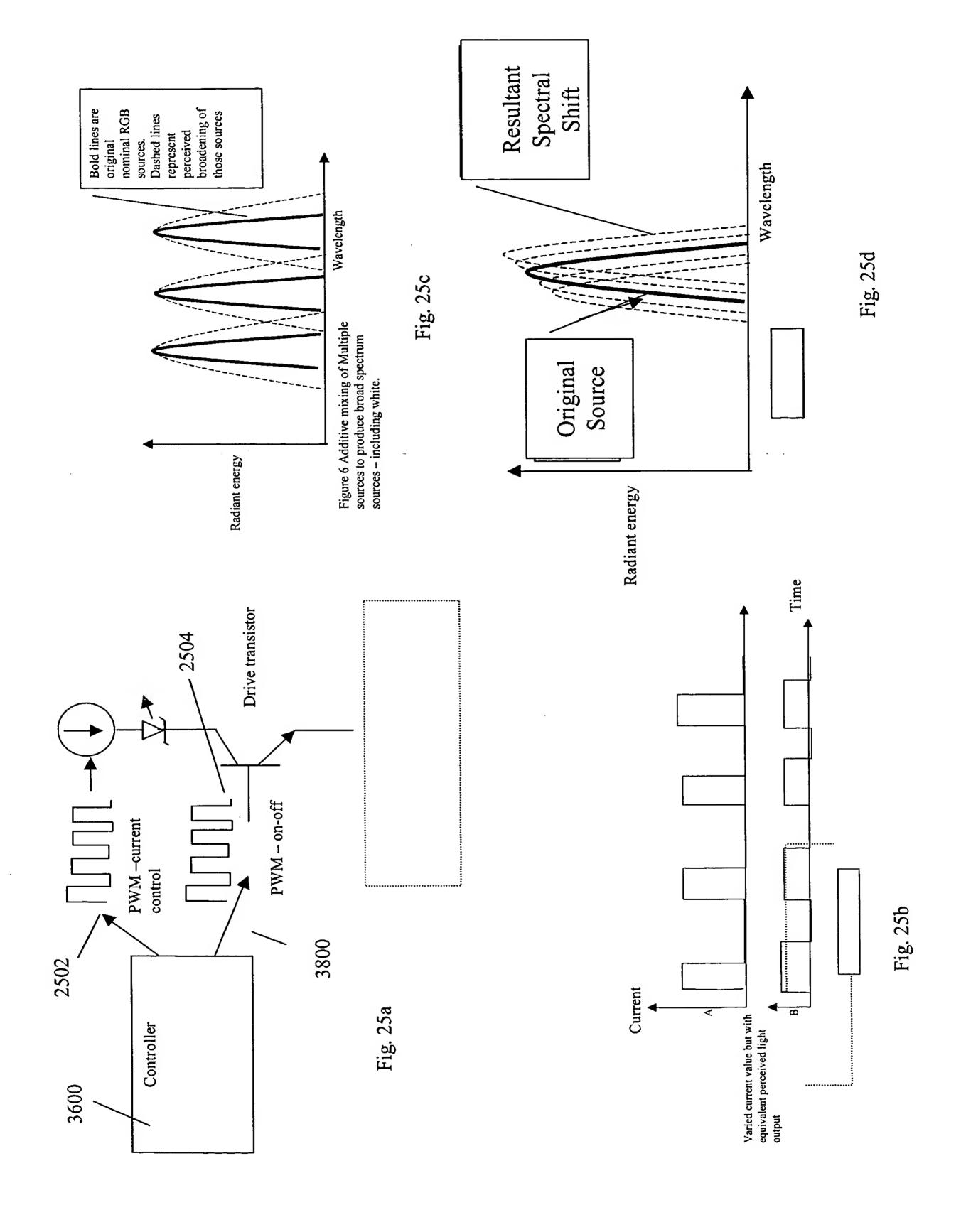


Fig. 22

Mechanical and Electrical 2202 connection







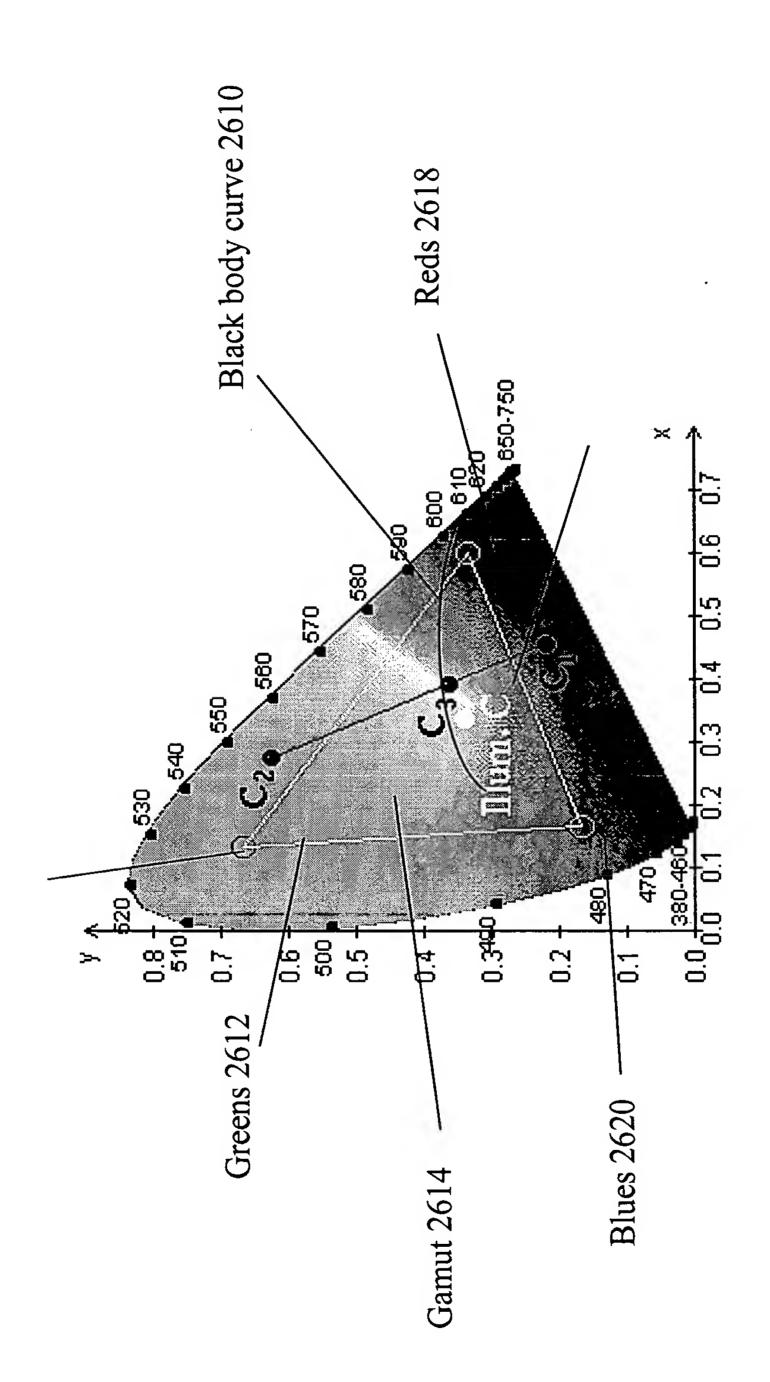
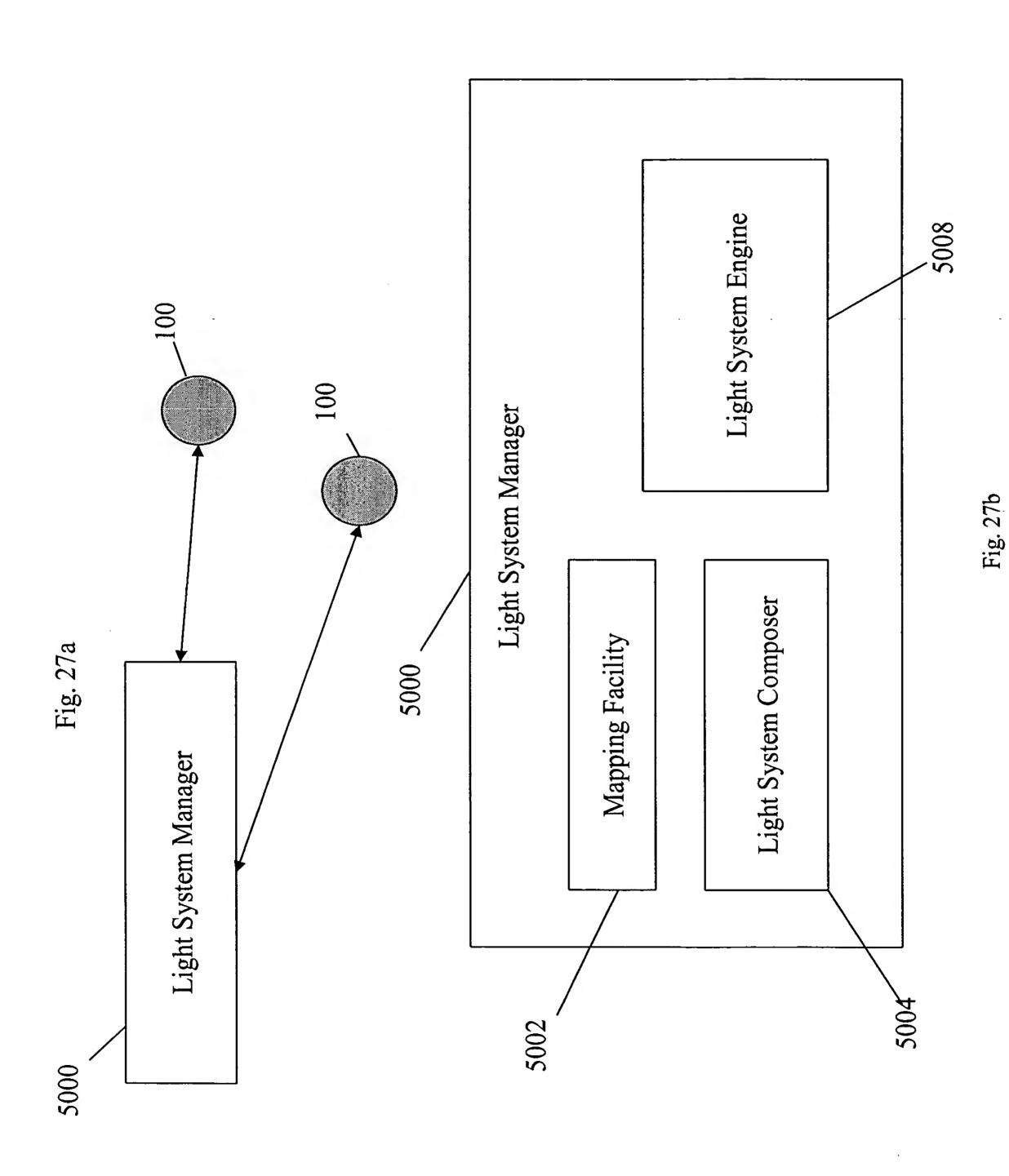
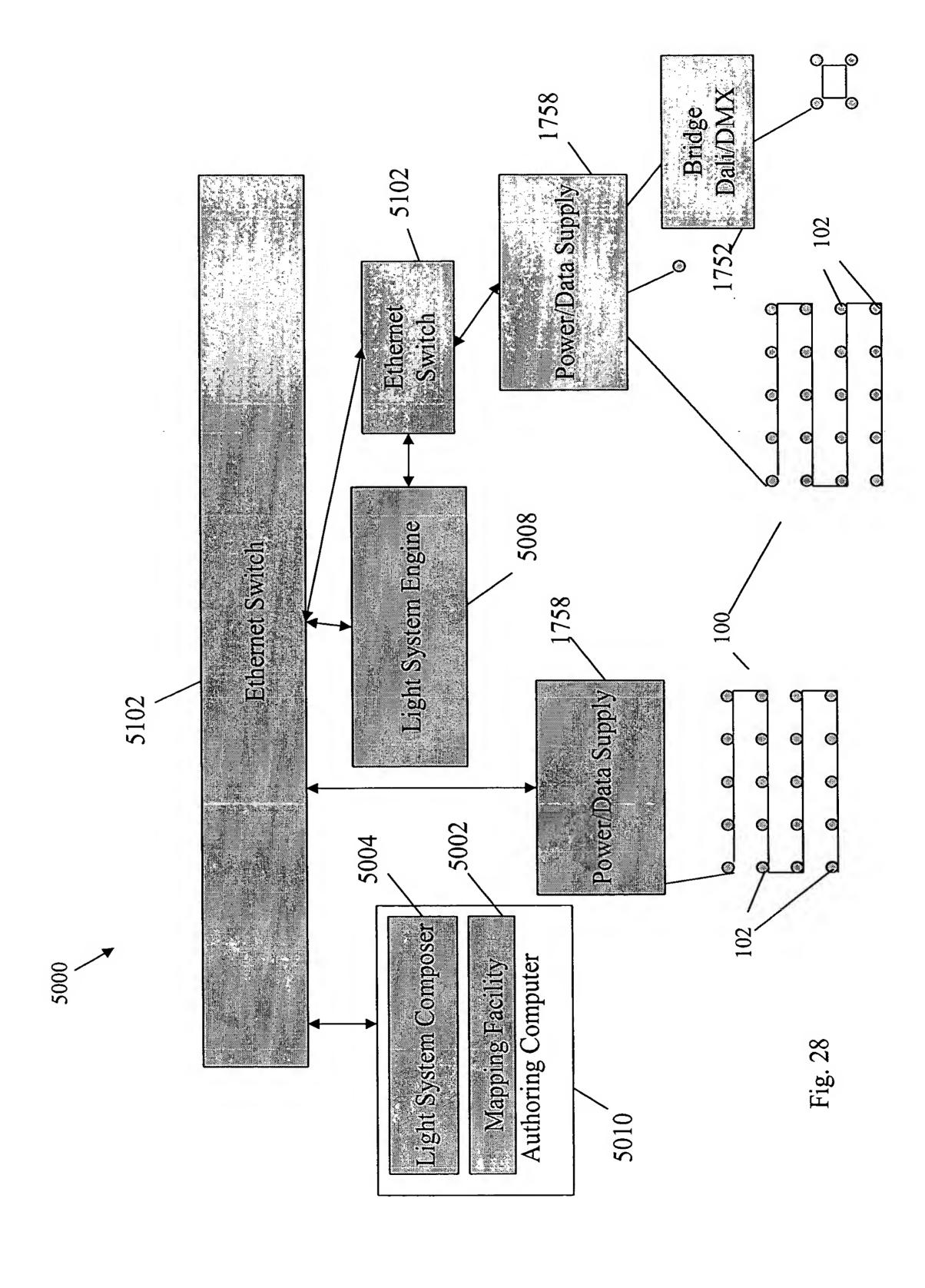
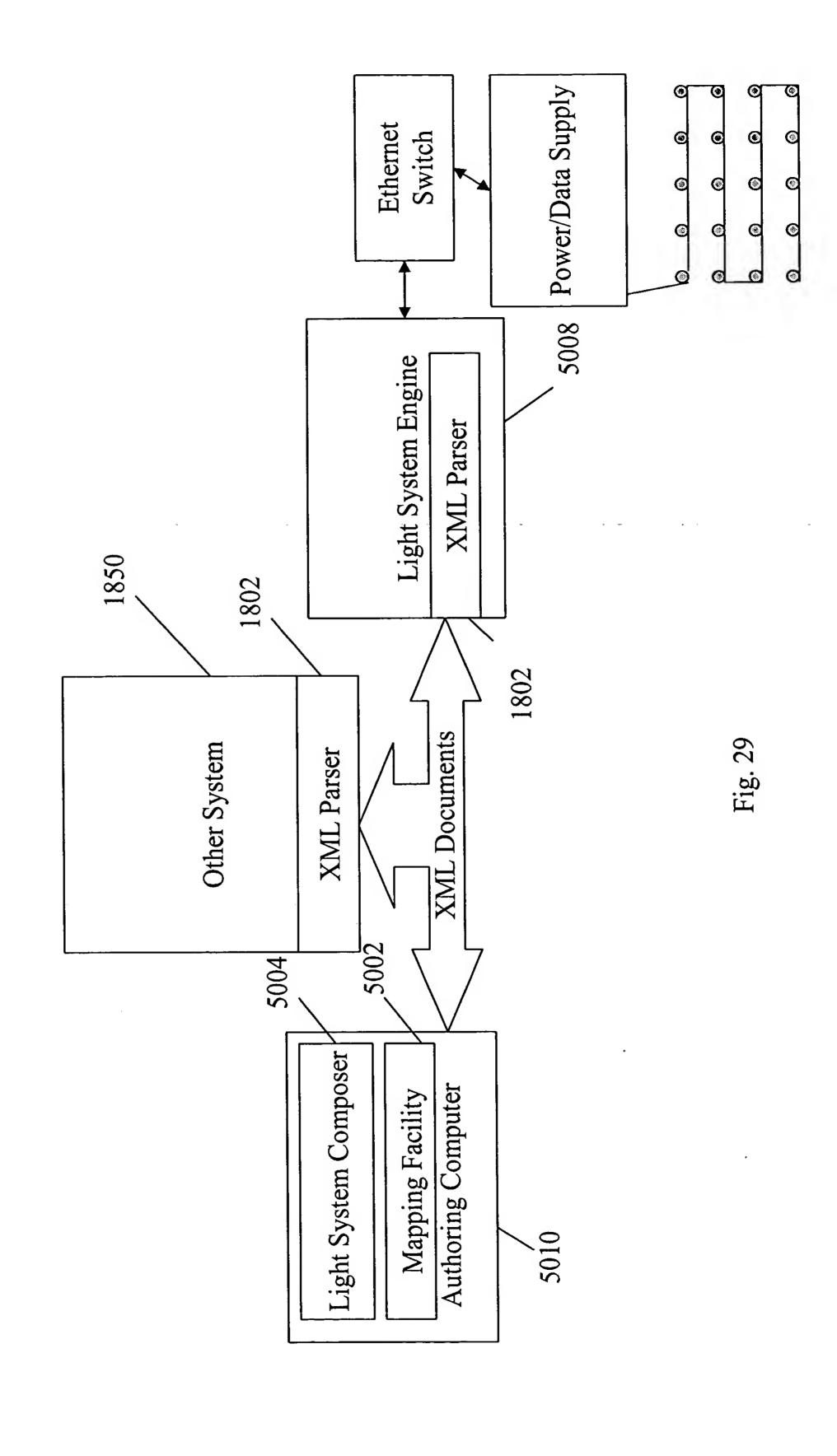
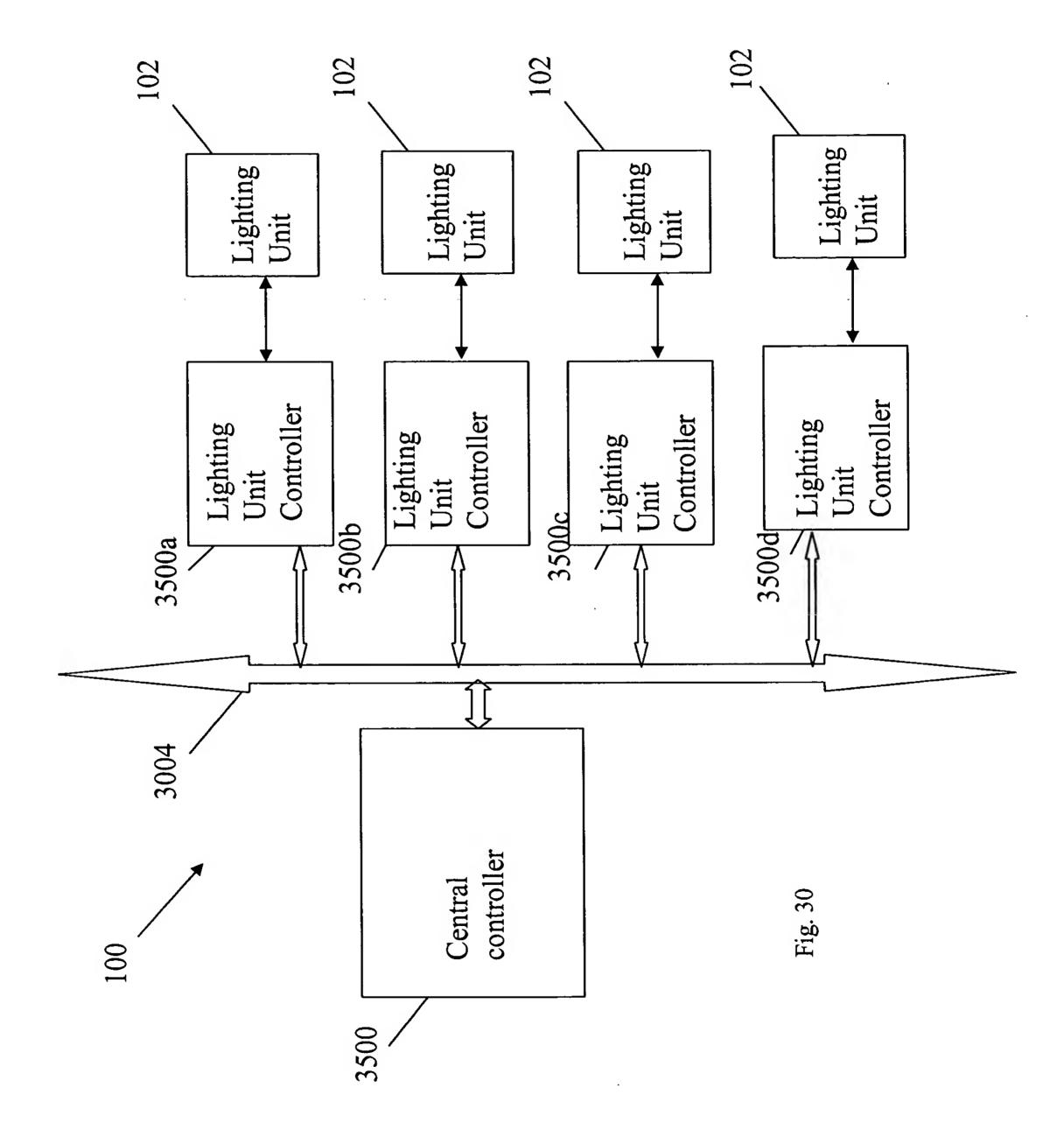


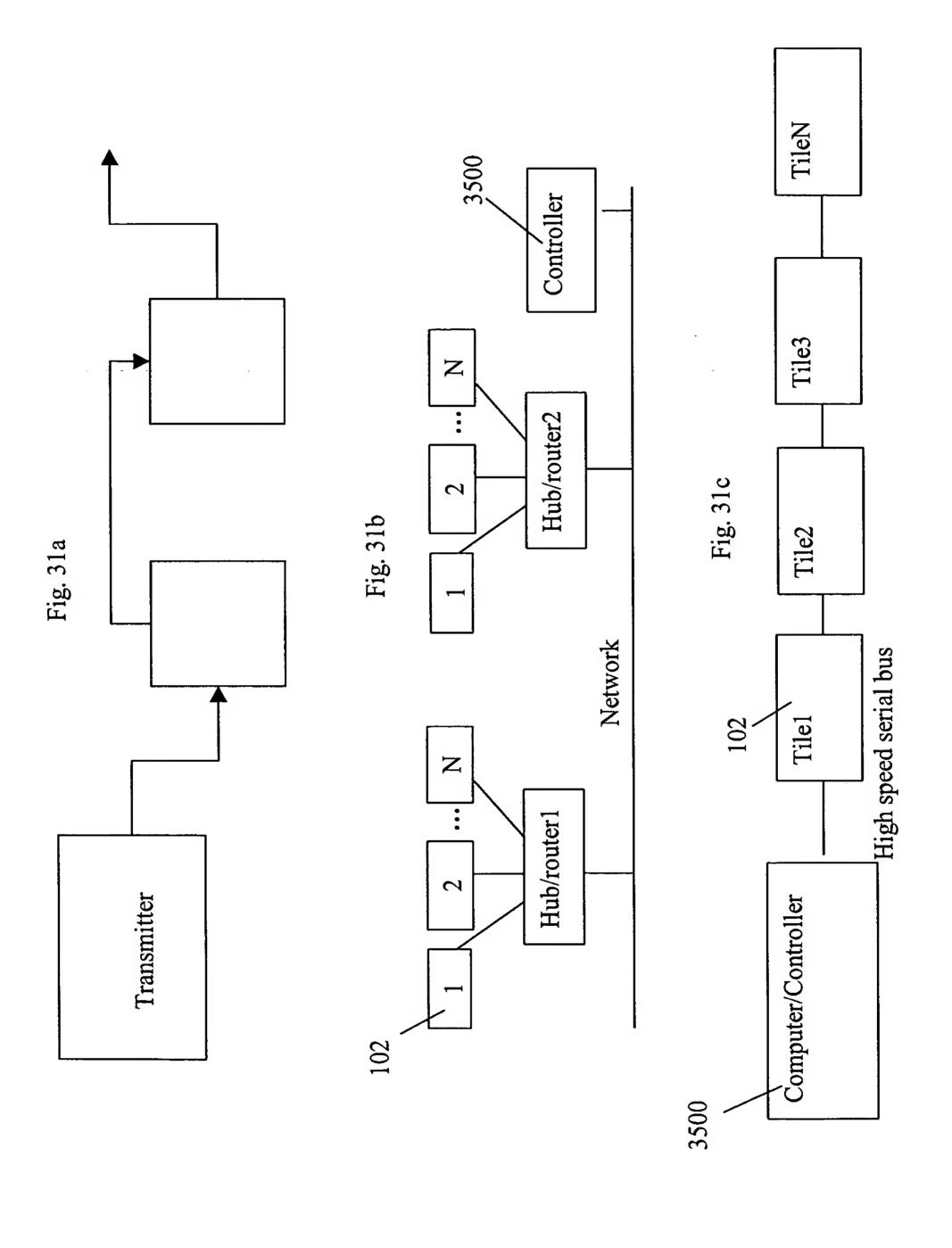
Fig. 26











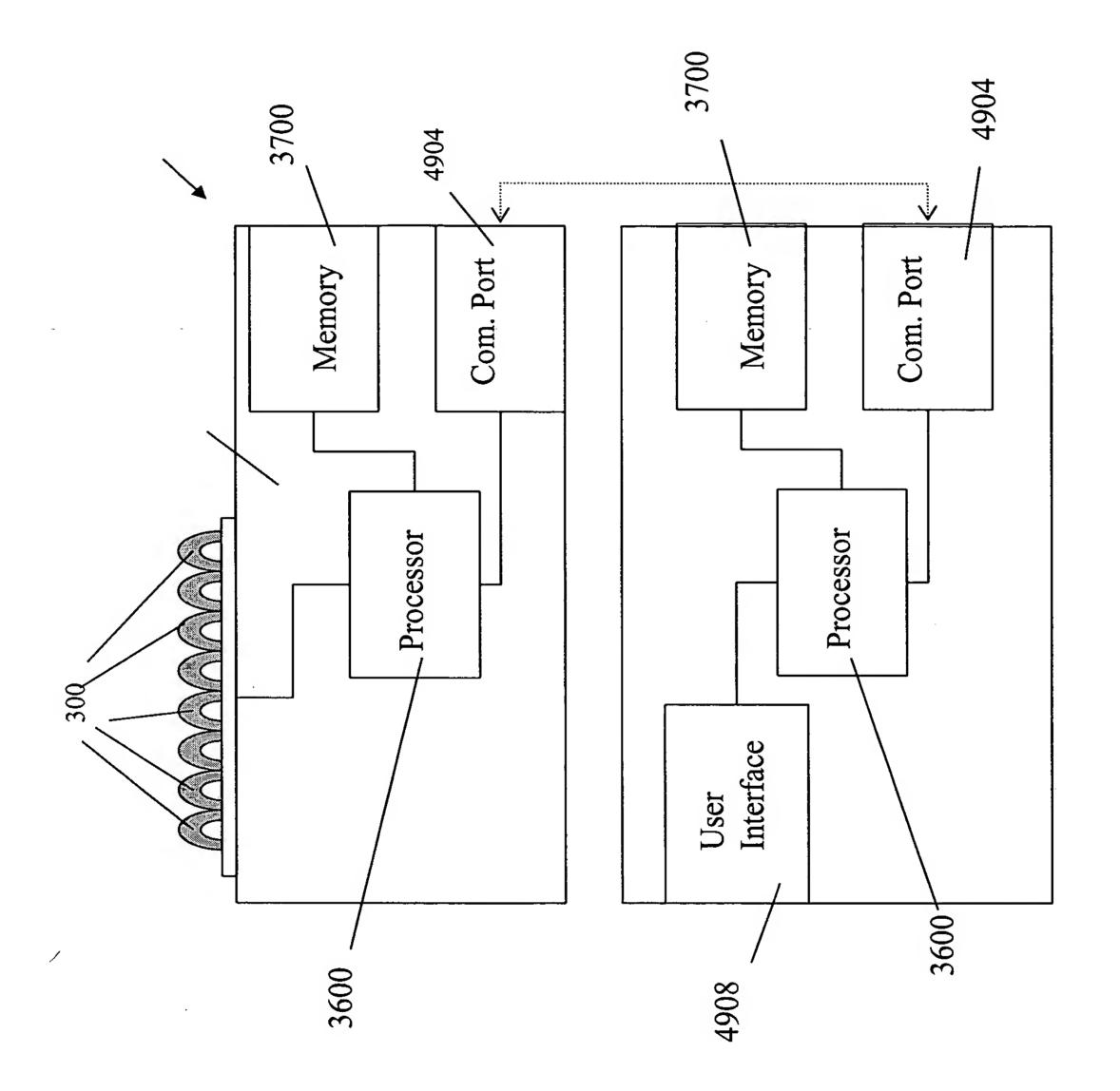
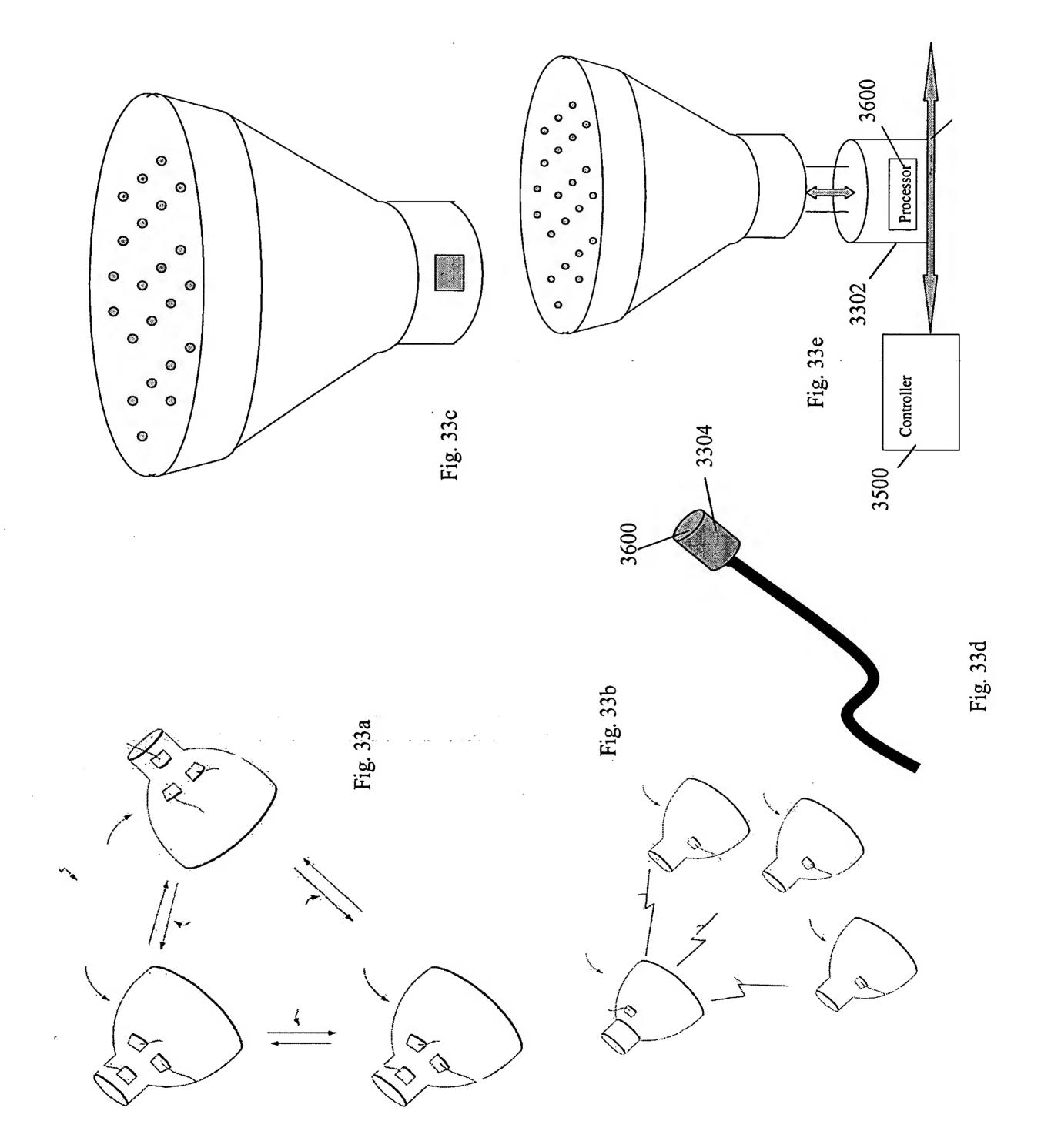
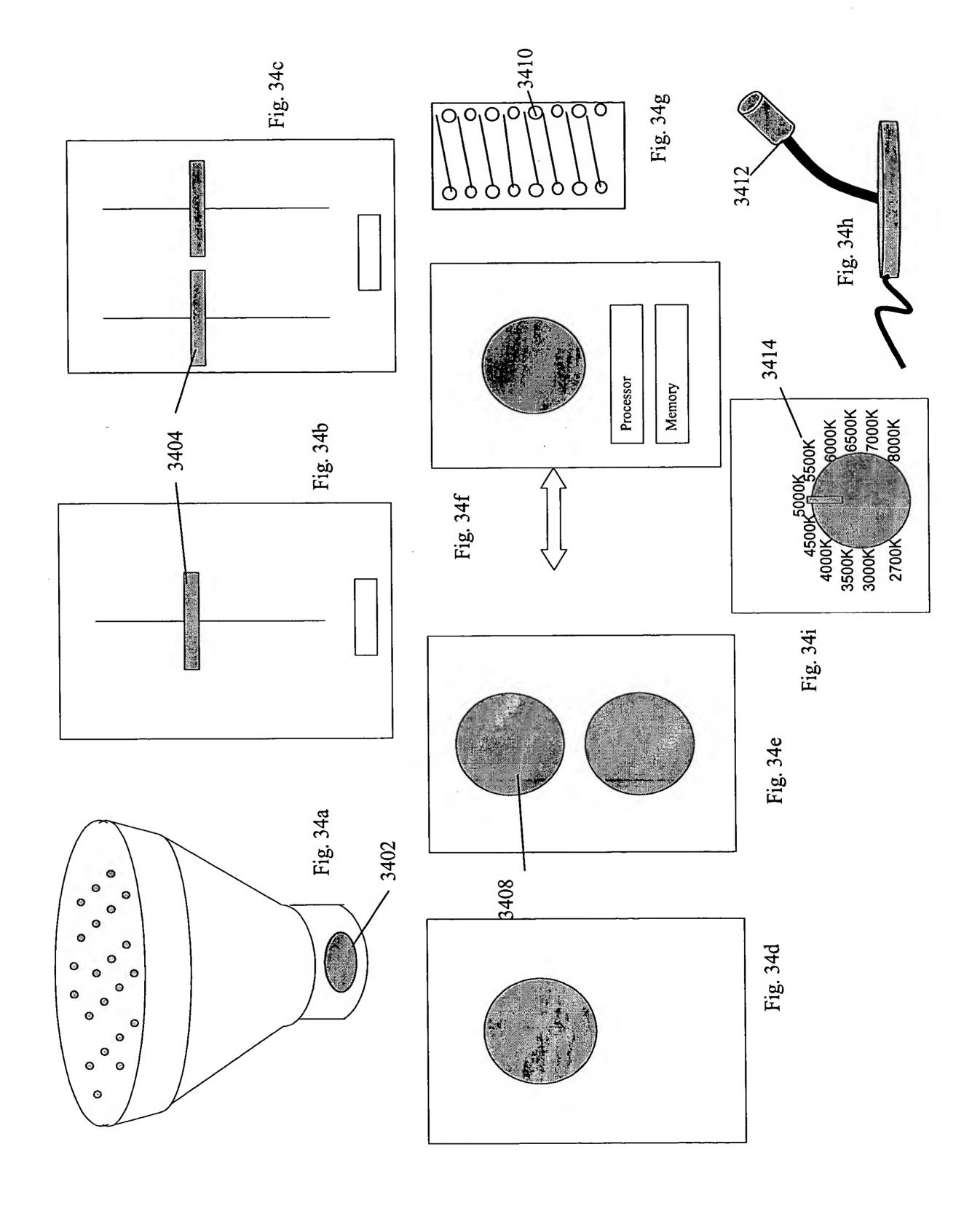
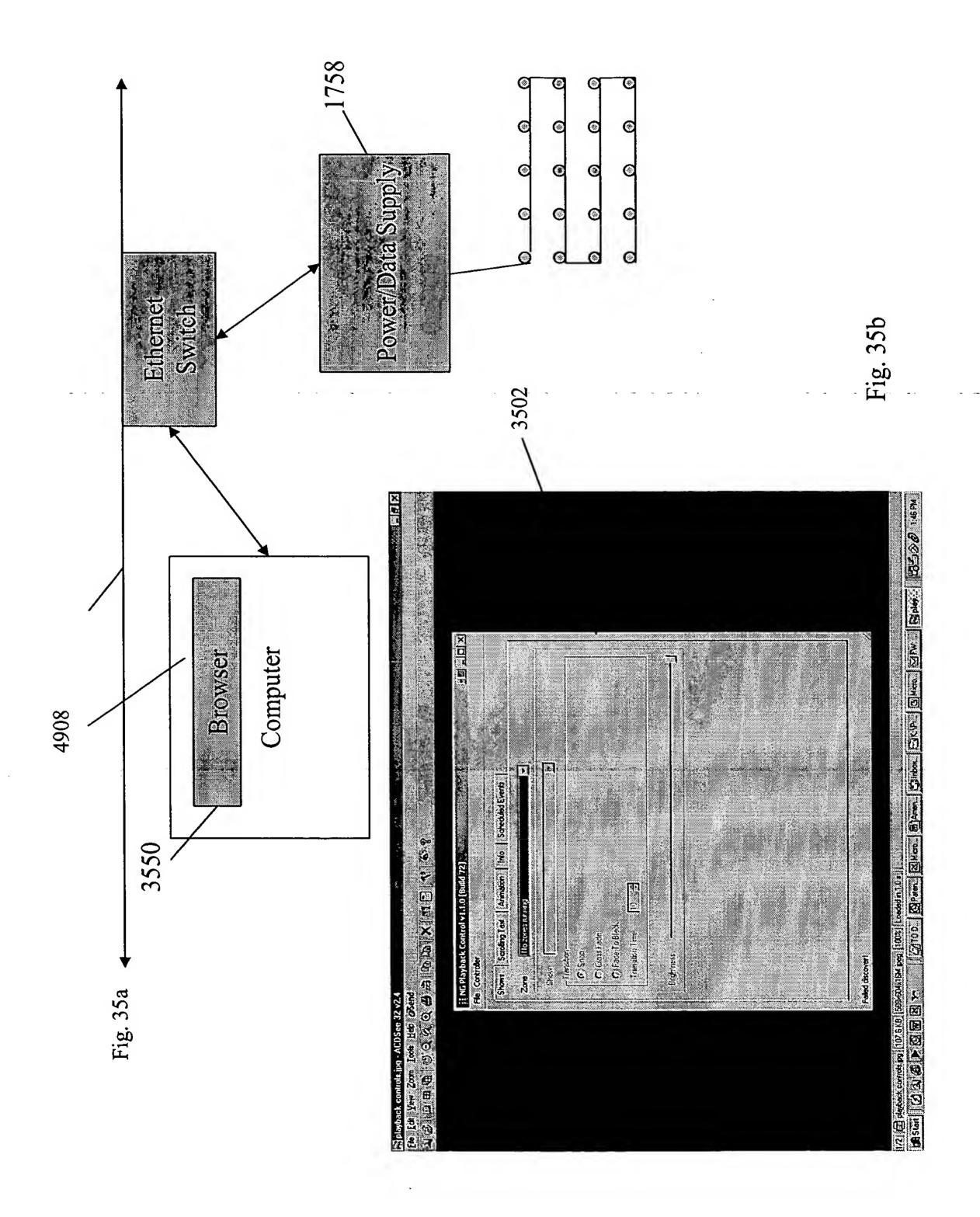


Fig. 32







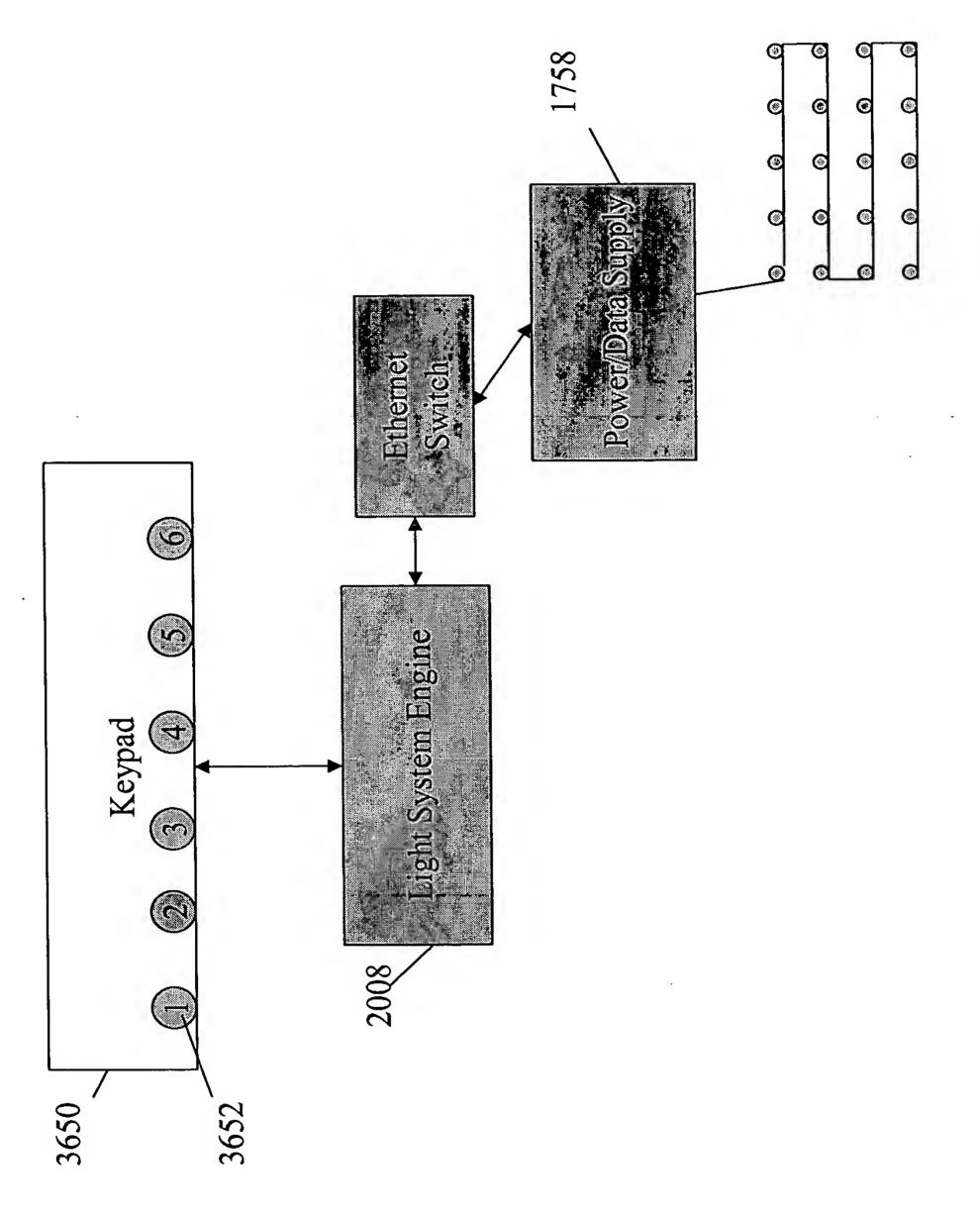


Fig. 36

3700	3720	Position										
	3718	Other Sys.										
	3714	Intensity	0-100								,	
	3712	Color Range	0-16000	0-16000	0-16000	0-16000	0-16000	0-16000				
	3710	Lit Position	Poly001	Poly001	Poly 002	Polv 003	Poly004	Poly 005				
	3708	Position	(1, 3, 7)	(1, 3, 7)	(1, 3, 7)	(0,0,0)	(0,0,0)	(0,0,0)	·			
	3704	Time	T1	T2	T3	T1	T2	T3				NI
	3702 3	Light System	LS001	LS001	LS001	LS002	LS002	LS002				TS00N

Fig. 37

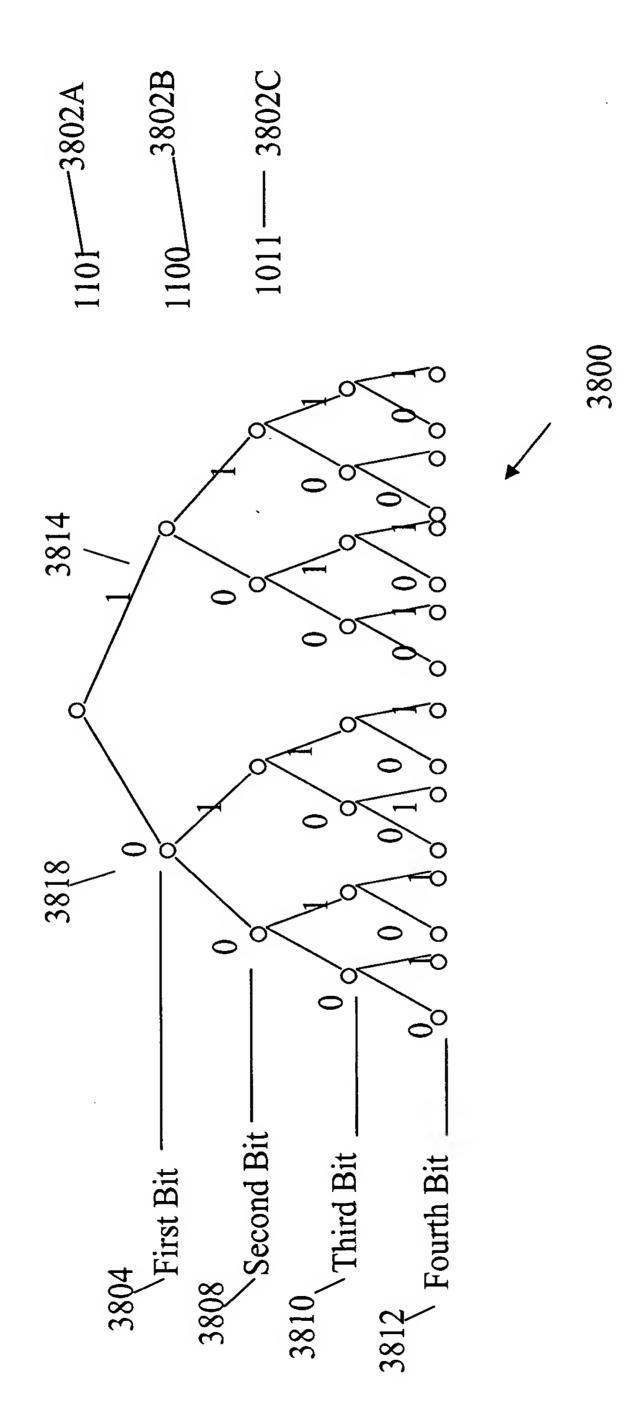
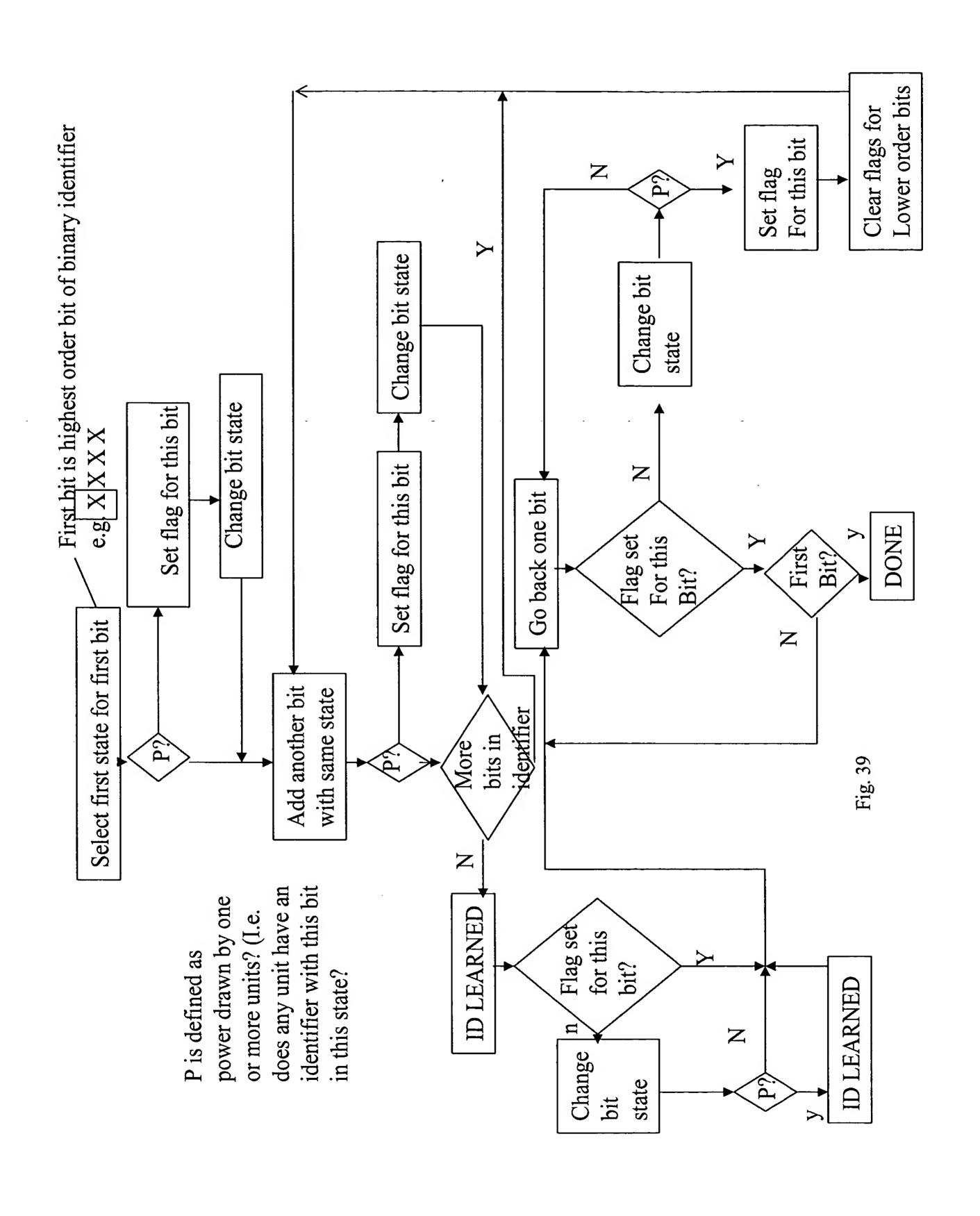


Fig. 38



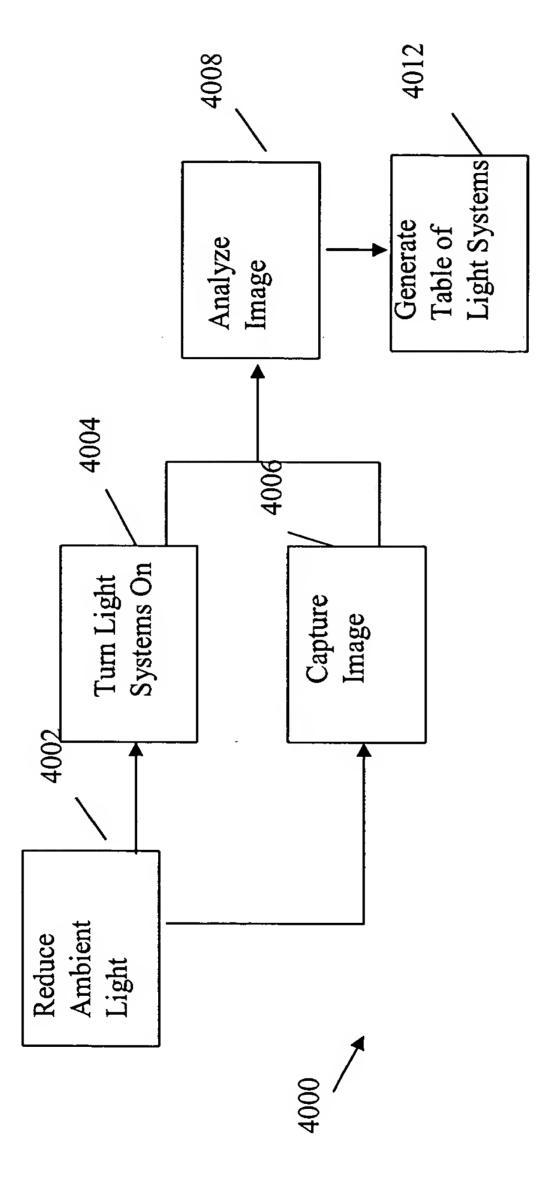


Fig. 40